

1 **SECTION 8-01, EROSION CONTROL AND WATER POLLUTION CONTROL**

2 **August 7, 2006**

3 **8-01.3(1) General**

4 The eighth paragraph, beginning with "In western Washington, erodible soil", is deleted and
5 replaced with the following:

6
7 Erode soil not being worked, whether at final grade or not, shall be covered within the
8 following time period, using an approved soil covering practice, unless authorized
9 otherwise by the Engineer:

10
11 In western Washington (west of the Cascade Mountain crest):

12	October 1 through April 30	2 days maximum
13	May 1 to September 30	7 days maximum

14
15
16 In eastern Washington (east of the Cascade Mountain crest.):

17	October 1 through June 30	5 days maximum
18	July 1 through September 30	10 days maximum

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21 **8-01.3(1)B Erosion and Sediment Control (ESC) Lead**

22 This section is revised to read:

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24 The Contractor shall identify the ESC Lead at the preconstruction discussions and in
25 the TESC plan. The ESC Lead shall have, for the life of the contract, a current
26 Certificate of Training in Construction Site Erosion and Sediment Control from a course
27 approved by the Washington State Department of Ecology. The ESC Lead shall be
28 listed on the Emergency Contact List required under Section 1-05.13(1).

29
30 The ESC Lead shall implement the Temporary Erosion and Sediment Control (TESC)
31 plan. Implementation shall include, but is not limited to:

- 32
- 33 1. Installing and maintaining all temporary erosion and sediment control Best
34 Management Practices (BMPs) included in the TESC plan to assure continued
35 performance of their intended function. Damaged or inadequate TESC BMPs
36 shall be corrected immediately.
 - 37 2. Updating the TESC plan to reflect current field conditions.

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40 When a TESC plan is included in the contract plans, the Contractor shall inspect all on-
41 site erosion and sediment control BMPs at least once every calendar week and within
42 24 hours of runoff events in which stormwater discharges from the site. Inspections of
43 temporarily stabilized, inactive sites may be reduced to once every calendar month.
44 The Erosion and Sediment Control Inspection Form (Form Number 220-030 EF) shall
45 be completed for each inspection and a copy shall be submitted to the Engineer no
46 later than the end of the next working day following the inspection.

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48 **8-01.3(2)E Tacking Agent and Soil Binders**

49 The third paragraph, (PAM) is revised to read:

1 ***Soil Binding Using Polyacrylamide (PAM)***

2 The PAM shall be applied on bare soil completely dissolved and mixed in water or
3 applied as a dry powder. Dissolved PAM shall be applied at a rate of not more than 2/3
4 pound per 1,000 gallons of water per acre. A minimum of 200 pounds per acre of
5 cellulose fiber mulch treated with a non-toxic dye shall be applied with the dissolved
6 PAM. Dry powder applications may be at a rate of 5 pounds per acre using a hand-held
7 fertilizer spreader or a tractor-mounted spreader.
8

9 **8-01.3(2)F Dates for Application of Final Seed, Fertilizer, and Mulch**

10 The second paragraph under East of the summit of the Cascade Range, beginning with
11 "The Contractor will be responsible", is deleted.
12

13 **8-01.3(9)A Silt Fence**

14 The fifth paragraph is revised to read:

15 Posts shall be either wood or steel. Wood posts shall have minimum dimensions of 1
16 1/4 inches by 1 1/4 inches by the minimum length shown in the Plans. Steel posts shall
17 have a minimum weight of 0.90 lbs/ft
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20 **8-01.4 Measurement**

21 This section is supplemented with the following:

22 Coir log will be measured by the linear foot along the ground line of the completed
23 installation.
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25

26 **8-01.5 Payment**

27 The following bid item is inserted after "Compost Sock", per linear foot:

28 "Coir Log", per linear foot
29